

CLAIMS

I claim:

1. A device to move heavy items, comprising:

a substantially flat rectangular body with a distal end, a proximal end, and a center;

a handle assembly with two perpendicular handles;

an H-shaped handle stand perpendicularly attached to the proximal end of the substantially flat rectangular body;

a sling provided on each of the two handles of the handle assembly to hold long and awkward items extending from the substantially flat rectangular body;

a wheel positioned at the distal end and the center of the substantially flat rectangular body to facilitate movement of the device; and

a cowl above and around the wheel, having an open front to allow the wheel to extend beyond the cowl and the substantially flat rectangular body allowing the device to be tilted for easy loading.

2. The device according to claim 1, wherein a 3" high board is provided underneath the feet to make the substantially flat rectangular body horizontally level.

3. The device according to claim 1, wherein the heavy items can be placed close to the distal end and the wheel so that the wheel carries most of or all of the weight of the heavy items.

4. The device according to claim 1, wherein a raised border is provided around the perimeter of the substantially flat rectangular body.

5. The device according to claim 1, wherein a diagonal support bar is attached between the handles and the H-shaped handle stands.

6. The device according to claim 1, wherein the H-shaped handle stand has feet that extend downwards of the substantially flat rectangular body but before the horizontal plane of the bottom of the wheel.

7. The device according to claim 1, wherein the slings are made of nylon.

8. The device according to claim 1, wherein the slings are made of cloth.

9. The device according to claim 1, wherein the substantially flat rectangular body, the handle assembly and the cowl are made of lightweight steel.

10. The device according to claim 1, wherein the wheel is made of durable rubber.

11. The device according to claim 1, wherein two horizontal bars are placed in the front of the substantially flat rectangular body and adjacent to the cowl for easy carrying of the heavy items.

12. The device according to claim 11, wherein the two horizontal bars are provided with fitted grooves so that the two horizontal bars fit over and onto the raised border provided around the front perimeter of the substantially flat rectangular body.